## SANTA CLARA VALLEY TRANSPORTATION AUTHORITY

SINGLE AUDIT REPORT

FOR THE YEAR ENDED June 30, 2008

### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY SINGLE AUDIT REPORT

### FOR THE YEAR ENDED JUNE 30, 2008

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Certified Public Accountants

# INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS AND THE TRANSPORTATION DEVELOPMENT ACT

Board of Directors Santa Clara Valley Transportation Authority San Jose, California

We have audited the financial statements of the business-type activities, the governmental activities, each major fund, and the aggregate remaining fund information of the Santa Clara Valley Transportation Authority (VTA), as of and for the year ended June 30, 2008, which collectively comprise VTA's basic financial statements and have issued our report thereon dated November 7, 2008. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States.

#### **Internal Control Over Financial Reporting**

In planning and performing our audit, we considered VTA's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of VTA's internal control over financial reporting.

A control deficiency exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis.

A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects VTA's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of VTA's financial statements that is more than inconsequential will not be prevented or detected by VTA's internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by VTA's internal control.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above.

### Compliance and Other Matters

As part of obtaining reasonable assurance about whether VTA's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. Our audit was further made to determine that Transportation Development Act funds allocated to and received by VTA were expended in conformance with the applicable statutes, rules and regulations of the Transportation Development Act and the allocation instructions and resolutions of the Metropolitan Transportation Commission as required by Section 6667 of Title 21 of the California Code of Regulations. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under Government Auditing Standards.

This report is intended solely for the information and use of the State Controller's Office, the Metropolitan Transportation Commission, federal awarding agencies, pass-through entities, and the Board of Directors and management of VTA, and is not intended to be and should not be used by anyone other than these specified parties.

Palo Alto, California

Vousinek Trine Day + Co. LLP

December 23, 2008



Certified Public Accountants

# INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH REQUIREMENTS APPLICABLE TO EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE

### AND THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS IN ACCORDANCE WITH OMB CIRCULAR A-133

Board of Directors Santa Clara Valley Transportation Authority San Jose, California

### Compliance

We have audited the compliance of the Santa Clara Valley Transportation Authority (VTA) with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Circular A-133 Compliance Supplement that are applicable to each of its major federal programs for the year ended June 30, 2008. VTA's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts, and grants applicable to each of its major federal programs is the responsibility of VTA's management. Our responsibility is to express an opinion on VTA's compliance based on our audit.

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in Government Auditing Standards issued by the Comptroller General of the United States; and OMB Circular A-133, Audits of States, Local Governments, and Non-Profit Organizations. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about VTA's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of VTA's compliance with those requirements.

In our opinion, VTA complied, in all material respects, with the requirements referred to above that are applicable to each of its major federal program for the year ended June 30, 2008.

#### **Internal Control Over Compliance**

The management of VTA is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered VTA's internal control over compliance with requirements that could have a direct and material effect on a major federal program in order to determine our auditing procedures for the purpose of expressing our opinion on compliance, but not for the purpose of expressing an opinion of the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the VTA's internal control over compliance.

A control deficiency in an entity's internal control over compliance exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect noncompliance with a type of compliance requirement of a federal program on a timely basis.

A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to administer a federal program such that there is more than a remote likelihood that noncompliance with a type of compliance requirement of a federal program that is more than inconsequential will not be prevented or detected by the entity's internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that material noncompliance with a type of compliance requirement of a federal program will not be prevented or detected by the entity's internal control.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be significant deficiencies or material weaknesses. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above.

#### Schedule of Expenditures of Federal Awards

Vousinek Trine Day + Co. LLP

We have audited the financial statements of the business-type activities, the government activities, each major fund, and the aggregate remaining fund information of the VTA as of and for the year ended June 30, 2008, and have issued our report thereon dated November 7, 2008. Our audit was performed for the purpose of forming opinions on the financial statements that collectively comprise the VTA's basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by OMB Circular A-133 and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

This report is intended solely for the information and use of the Board of Directors and management of VTA, and federal awarding agencies and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.

Palo Alto, California

December 23, 2008

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### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY

### SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS YEAR ENDED JUNE 30, 2008

	Federal		
	CFDA	Grant	Program
Program Description	Number	Number	Award
U.S. DEPARTMENT OF TRANSPORTATION			
Direct Grants			
Federal Transit Cluster:			
Federal Transit Capital Investment Grants			
	20.500	CA-03-0478	\$ 9,428,000
	20.500	CA-03-0512	12,945,714
	20.500	CA-03-0635	975,663
	20.500	CA-03-0639	4,694,254
	20.500	CA-03-0654	773,364
	20.500	CA-03-0793	6,370,650
	20.500	CA-04-0028	495,000
	20.500	CA-04-0059	396,000
	20.500	CA-05-0210	17,217,424
Federal Transit Formula Grants	20.505	G4 00 0700	0.000.005
	20.507	CA-90-0799	8,500,825
	20.507	CA-90-0884	24,953,040
	20.507	CA-90-0001	82,768,872
	20.507	CA-90-0067	101,182,953
	20.507	CA-90-0131	38,780,064
	20.507	CA-90-0250	39,791,368
	20.507	CA-90-0346	35,689,976
	20.507	CA-90-0439	34,049,836
	20.507 20.507	CA-90-0538 CA-90-0628	35,724,166 31,865,893
	20.507	CA-95-X086	6,248,000
	20.507	CA-26-7019	50,000
	20.507	CA-39-0005	725,000
Passthrough California State Department of Transportation: (1)	20.307	ÇA-37-0003	725,000
Federal Transit Formula Grants			
( Mighat Transit Torribba Charles	20.507	CA-81-2003(01)	86,520
	20.507	HOTM-1	1,572,842
Passthrough Metropolitan Transportation Commission: (1)			- <b>,</b> - · - <b>,</b> - · -
Federal Transit Capital Investment Grants			
	20.500	P3101-MTC	600,000
	20.500	MTC-VTA-0191	2,237,855
Total Federal Transit Cluster			498,123,279
Highway Planning and Construction	20.205	CMA-07-09	1,820,000
Job Access-Reverse Commute Program			
	20.516	CA37-X081	136,687
	20.516	CA37-X061	458,002
Total U.S. Department of Transportation			500,537,968
U.S. DEPARTMENT OF HOMELAND SECURITY			
Passthrough CA Governor's Office of Homeland Security: (1)			
Rail and Transit Security Grant Program			
	97.075	2005-GB-T5-0002	742,050
	97.075	06TSGP0001	1,186,349
Total U.S. Department of Homeland Security			1,928,399
U.S. DEPARTMENT OF ENERGY			
Passthrough CA Department of Energy: (1)			
State Energy Program	81.041	USDOE	100,000
TOTAL FEDERAL AWARDS			\$502,566,367

<sup>(1)</sup> Pass-through entity number is not available

See accompanying notes to schedule of expenditures of federal awards.

Recrivable at   Prior to   Prio			EXPENDI	TURES - FEDER	AL SHARE	RECEIPTS		_	
18,065   \$ 9,428,000   \$ - \$ 9,428,000   \$ 9,409,935   \$ 18,065   \$ 9,428,000   \$ 37,977   \$ 12,113,169   \$ 64,177   \$ 12,177,346   \$ 12,075,192   \$ 20,669   \$ 12,695,862   \$ 81,464   \$ 43,042   \$ 144,205   \$ 6,243   \$ 150,448   \$ 101,163   \$ 46,528   \$ 414,799   \$ 2,657   \$ 6,370,650   \$ - \$ 6,37			Cumulative	July 1, 2007	Cumulative		-		
\$ 18,065 \$ 9,428,000 \$ - \$ 9,428,000 \$ 9,409,935 \$ 18,065 \$ 9,428,000 \$ - 37,977 12,113,169 64,177 12,177,346 12,075,192 20,699 12,095,882 81,464 43,042 144,205 6,243 159,448 101,163 46,628 147,791 2,657 - 2,214,254 2,480,000 4,694,254 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4,694,254 - 2,214,254 2,480,000 4 6,370,659 - 2 - 2,380,000 2,25,335 312,279 9,248,485 9,607,64 16,444 1,628,059 1,644,503 7,916,261 34 24,953,035 5 24,953,040 24,953,040 3 9,249,933,040 - 2,4953,040 3 4,249,53,040 3 4,249,53,040 3 4,249,53,040 3 4,249,53,040 3 4,249,53,040 3 4,249,53,040 3 8,788,78 2 9,864,783 1,728,666 100,155,584 98,619,426 1,694,487 100,313,913 39,671 89,990 38,787,728 1,336 38,780,644 38,868,738 91,226 38,780,064 - 3,799,138 3 1,728,666 103,155,584 98,619,426 1,694,487 100,313,913 39,671 179,379 39,719,138 3 39,719,88 39,119,99 179,799 19,791,388 3,249,339 34,890,393 5,636 34,896,029 3,343,121 309,825 33,480,339 5,636 34,896,029 3 3,489,193 34,890,393 34,890,393 5,636 34,896,029 2,2376,639 23,766,39 23,76				-	_		_		
37,977	Jı	цпе 30, 2007	July 1, 2007	June 30, 2008	June 30, 2008		June 30, 2008	June 30, 2008	June 30, 2008
37,977									
37,977									_
43,042	\$								
(380,897)									
(380,897) - 773,364 773,364 380,897 392,467 773,364 - 753,0650 6,370,650 6,3		43,042	•						2,65 /
- 6,370,650 6,370,650 - 6,370,650 - 6,370,650 396,000 396,000 396,000 396,000 312,279 9,248,485 9,560,764 116,444 1,628,059 1,644,503 7,916,261 312,279 9,248,485 9,560,764 116,444 1,628,059 1,644,503 7,916,261 312,279 9,248,485 9,560,764 116,444 1,628,059 1,644,503 7,916,261 312,4953,035 5 24,953,040 24,953,001 39 24,953,040		-	2,214,254						-
		(380,897)	_			380,897			-
295,835         312,279         9,248,485         9,560,764         16,444         1,628,059         1,644,503         7,916,261           76,581         8,429,349         71,476         8,500,825         8,352,768         148,057         8,500,825         -           34         24,953,055         5         24,953,040         24,953,001         39         24,953,001         -           5,552         98,624,978         1,728,606         100,353,584         98,619,426         1,694,487         100,313,913         39,671           88,990         38,778,728         1,336         38,780,644         38,688,738         91,326         38,780,644         -           179,379         39,791,368         -         39,791,368         36,611,899         179,379         39,791,368         -           222,415         34,849,360         98,822         34,947,642         34,626,945         234,875         34,861,820         85,822           34,890,393         3,636         34,896,029         -         34,890,393         3,563         34,896,029         -         34,890,393         3,563           -         -         -         2,23,76,639         23,376,639         -         -         -         -         -		-	-	6,370,650	6,370,650	-	6,370,630	6,370,650	-
295,835         312,279         9,248,485         9,560,764         16,444         1,628,059         1,644,503         7,916,261           76,581         8,429,349         71,476         8,500,825         8,352,768         148,057         8,500,825         -           34         24,953,055         5         24,953,040         24,953,001         39         24,953,001         -           5,552         98,624,978         1,728,606         100,353,584         98,619,426         1,694,487         100,313,913         39,671           88,990         38,778,728         1,336         38,780,644         38,688,738         91,326         38,780,644         -           179,379         39,791,368         -         39,791,368         36,611,899         179,379         39,791,368         -           222,415         34,849,360         98,822         34,947,642         34,626,945         234,875         34,861,820         85,822           34,890,393         3,636         34,896,029         -         34,890,393         3,563         34,896,029         -         34,890,393         3,563           -         -         -         2,23,76,639         23,376,639         -         -         -         -         -		-	-	-	-	-	-	-	706.000
76,581 8,429,349 71,476 8,500,825 8,352,768 148,057 8,500,825 - 34 24,953,035 5 5 24,953,040 24,953,001 39 24,953,040 - 108,103 82,768,872 - 82,768,872 82,660,769 108,103 82,768,872 - 5,552 98,624,978 1,728,606 100,333,584 98,619,426 1,644,87 100,313,913 39,671 89,990 33,778,728 1,336 38,780,064 38,688,738 91,326 38,780,064 - 179,379 39,791,368 - 39,791,368 39,611,989 179,379 39,791,368 - 222,415 34,849,360 98,282 34,947,642 34,626,945 234,875 34,861,820 85,822 134,936 33,478,057 217,198 33,095,255 33,343,121 309,825 33,652,946 42,309 34,890,393 34,890,393 5,636 34,896,029 - 34,890,393 34,890,393 5,636 34,890,393 34,890,393 5,636 34,896,029 - 34,890,393 34,890,393 5,636 34,890,393 13,581 1,112 14,693 13,581 13,581 1,112 27,858 27,858 58,662 86,520 6,248,000 - 13,581 1,112 14,693 13,581 1,189 100,146 855  27,858 27,858 58,662 86,520 86,520  27,858 27,858 58,662 86,520 86,520  27,858 27,858 58,662 86,520 86,520  35,964,714 95,741 5,260 101,001 88,327 11,819 100,146 855  28,8037 1,758,671 7,820 1,766,491 1,550,634 215,857 1,766,491 86,520  35,964,714 422,671,898 51,604,343 474,276,241 386,707,184 49,120,591 63,582,775 38,448,666 835,000 835,000 70,000 905,000 - 687,687 687,687 217,313  87,227 87,227 49,460 136,687 - 136,687 136,687 - 94,046 458,002 130,037		-	-	396,000	•	-	<del>-</del>	-	
34         24,953,035         5         24,953,040         24,953,040         -           108,103         82,768,872         -         82,768,872         82,660,769         108,103         82,768,872         -           5,552         98,624,978         1,728,606         100,335,584         98,619,426         1,694,487         100,313,913         39,671           89,990         38,778,728         1,336         38,780,064         38,688,738         91,326         38,780,064         -           179,379         39,791,368         -         39,791,368         39,611,989         119,379         39,791,368         -           222,415         34,849,360         98,282         34,947,642         34,626,945         234,875         34,861,820         85,822           134,936         33,478,0677         217,198         33,695,255         33,343,121         399,825         33,652,946         42,309           34,890,393         34,890,393         5,636         34,896,029         -         34,890,393         34,890,393         5,636           -         13,581         1,112         14,693         13,581         13,581         13,581         1,112           27,858         27,858         58,662         86,520 <td></td> <td>295,835</td> <td>312,279</td> <td>9,248,485</td> <td>9,560,764</td> <td>16,444</td> <td>1,628,059</td> <td>1,644,503</td> <td>7,916,261</td>		295,835	312,279	9,248,485	9,560,764	16,444	1,628,059	1,644,503	7,916,261
108,103		76,581	8,429,349	71,476					-
3,552         98,624,978         1,728,606         100,353,584         98,619,426         1,694,487         100,313,913         39,671           89,990         38,778,728         1,336         38,780,064         38,688,738         91,326         38,780,064         -           222,415         34,849,360         98,282         34,947,642         34,626,945         234,875         34,860,820         85,822           134,936         33,478,057         217,198         33,695,255         33,343,121         309,825         33,652,946         42,309           34,890,393         34,890,393         5,636         34,890,099         -         34,890,393         34,890,393         5,636           -         -         6,248,000         6,248,000         -         -         -         23,376,639           -         -         6,248,000         6,248,000         -         -         -         -         26,48,000           -         13,581         1,112         14,693         13,581         13,581         1,112           27,858         27,858         58,662         86,520         -         -         -         -         86,520           7,414         95,741         5,260         101,001 <td></td> <td>34</td> <td>24,953,035</td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td>-</td>		34	24,953,035	5					-
89,990         38,778,728         1,336         38,780,064         38,688,738         91,326         38,780,064         -           179,379         39,791,368         -         39,791,368         39,611,989         179,379         39,791,368         -           222,415         34,849,360         98,282         34,947,642         34,626,945         33,480,520         85,822           134,936         33,478,057         217,198         33,695,255         33,343,121         309,825         33,692,946         42,309           34,890,393         3,663         34,896,029         -         34,890,393         34,690,393         5,636           -         -         6,248,000         6,248,000         -         -         -         6,248,000           -         13,581         1,112         14,693         13,581         13,581         1,112           27,858         27,858         58,662         86,520         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491		108,103	82,768,872	-					-
179,379		5,552	98,624,978	1,728,606	100,353,584				39,671
222,415         34,849,360         98,282         34,947,642         34,626,945         234,875         34,861,820         85,822           134,936         33,478,057         217,198         33,695,255         33,343,121         309,825         33,565,946         42,309           34,890,393         34,890,393         5,636         34,896,029         -         34,890,393         34,890,393         5,636           -         -         23,376,639         23,376,639         -         -         -         23,376,639           -         -         6,248,000         -         -         -         -         6,248,000           -         -         13,581         1,112         14,693         13,581         13,581         1,112           27,858         27,858         58,662         86,520         -         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241		89,990	38,778,728	1,336	38,780,064	38,688,738			-
134,936         33,478,057         217,198         33,695,255         33,343,121         309,825         33,652,946         42,309           34,890,393         34,890,393         5,636         34,896,029         -         34,890,393         34,890,393         5,636           -         -         23,376,639         -         -         -         -         23,376,639           -         -         6,248,000         -         -         -         -         6,248,000           -         -         13,581         1,112         14,693         13,581         13,581         1,112           -         -         -         -         -         -         -         6,248,000           -         -         13,581         1,112         14,693         13,581         13,581         1,112           27,858         27,858         58,662         86,520         -         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         -         279,872         279,872         279,872         165,520           208,037		179,379	39,791,368	-	39,791,368				-
34,890,393         34,890,393         5,636         34,896,029         -         34,890,393         34,890,393         5,636           -         23,376,639         23,376,639         -         -         -         23,376,639           -         -         6,248,000         -         -         -         -         6,248,000           -         13,581         1,112         14,693         13,581         13,581         1,112           -         -         -         -         -         -         -         -           27,858         27,858         58,662         86,520         -         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         445,392         -         279,872         279,872         165,520           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000		222,415	34,849,360	98,282	34,947,642	34,626,945			
		134,936	33,478,057	217,198	33,695,255	33,343,121			
6,248,000 - 13,581 1,112 14,693 13,581 13,581 13,581 1,112 6,248,000 - 13,581 1,112 14,693 13,581 13,581 13,581 1,112		34,890,393	34,890,393	5,636	34,896,029	-	34,890,393	34,890,393	
27,858         27,858         58,662         86,520         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         130,037         36,603         421,603         450,484         872,087         385,000         206,741 <td></td> <td>-</td> <td>-</td> <td>23,376,639</td> <td>23,376,639</td> <td>-</td> <td>-</td> <td>-</td> <td></td>		-	-	23,376,639	23,376,639	-	-	-	
27,858         27,858         58,662         86,520         -         -         -         -         86,520           7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         445,392         445,392         -         279,872         279,872         1766,491         -           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603		-	-	6,248,000	6,248,000	-	-	-	6,248,000
7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         -         445,392         -         279,872         279,872         165,520           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         385,000         206,741         591,741         150,309           -         -         -         130,037         130,037         -         -         -         130,037           36,603         421,603         420,484         872,087		-	13,581	1,112	14,693	13,581		13,581	1,112
7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         -         445,392         -         279,872         279,872         165,520           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         385,000         206,741         591,741         150,309           -         -         -         130,037         130,037         -         -         -         130,037           36,603         421,603         420,484         872,087		-	-	-	-	•	-	•	-
7,414         95,741         5,260         101,001         88,327         11,819         100,146         855           -         -         -         445,392         -         279,872         279,872         165,520           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         385,000         206,741         591,741         150,309           -         -         -         130,037         130,037         -         -         -         130,037           36,603         421,603         420,484         872,087									0.500
-         -         445,392         -         279,872         279,872         165,520           208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         130,037         -         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000						-	-	-	
208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         -         130,037         -         -		7,414	95,741	5,260	101,001	88,327	11,819	100,146	855
208,037         1,758,671         7,820         1,766,491         1,550,634         215,857         1,766,491         -           35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         -         130,037         -         -			_	445 302	445 392	_	279.872	279,872	165,520
35,964,714         422,671,898         51,604,343         474,276,241         386,707,184         49,120,591         435,827,775         38,448,466           835,000         835,000         70,000         905,000         -         687,687         687,687         217,313           87,227         87,227         49,460         136,687         -         136,687         136,687         -           94,046         458,002         -         458,002         363,956         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         -         35,250         -         35,250         -         35,250         -		208.037	1 758 671			1,550,634			-
835,000       835,000       70,000       905,000       -       687,687       687,687       217,313         87,227       87,227       49,460       136,687       -       136,687       136,687       -         94,046       458,002       -       458,002       363,956       94,046       458,002       -         36,980,987       424,052,127       51,723,803       475,775,930       387,071,140       50,039,011       437,110,151       38,665,779         36,603       421,603       320,447       742,050       385,000       206,741       591,741       150,309         -       -       130,037       130,037       -       -       -       130,037         36,603       421,603       450,484       872,087       385,000       206,741       591,741       280,346         -       35,250       -       35,250       -       35,250       -       35,250       -									38.448.466
94,046         458,002         -         458,002         363,980,987         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         -         130,037         -         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         35,250         -         35,250         -         35,250         -         35,250         -						-			
94,046         458,002         -         458,002         363,980,987         94,046         458,002         -           36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         -         130,037         -         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         35,250         -         35,250         -         35,250         -         35,250         -		לכר דא	§7 227	49.460	136.687	_	136.687	136.687	-
36,980,987         424,052,127         51,723,803         475,775,930         387,071,140         50,039,011         437,110,151         38,665,779           36,603         421,603         320,447         742,050         385,000         206,741         591,741         150,309           -         -         -         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         35,250         -         35,250         -         35,250         -         35,250         -				-		363,956			_
36,603 421,603 320,447 742,050 385,000 206,741 591,741 150,309 130,037 130,037 130,037 36,603 421,603 450,484 872,087 385,000 206,741 591,741 280,346 - 35,250 - 35,250 35,250 - 35,250 -				51,723,803			_		38,665,779
-         -         130,037         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         35,250         -         35,250         -         35,250         -         35,250         -		20,200,207	· <b>,··· -,</b> ·	,,					
-         -         130,037         130,037         -         -         -         130,037           36,603         421,603         450,484         872,087         385,000         206,741         591,741         280,346           -         35,250         -         35,250         -         35,250         -         35,250         -		2 <i>4 4</i> 02	421 602	320 447	742 050	385 000	206 741	501 7 <i>4</i> 1	150 300
36,603 421,603 450,484 872,087 385,000 206,741 591,741 280,346 - 35,250 - 35,250 - 35,250 - 35,250 -		20,002	421,003		•	565,000	200,771	221,171 "	
- 35,250 - 35,250 - 35,250		36,603	421,603			385,000	206,741	591,741	
		-,		ŕ	•	·	-	•	
\$37,017,590 \$424,508,980 \$52,174,287 \$476,683,267 \$387,491,390 \$50,245,752 \$437,737,142 \$38,946,125	_	<del>-</del>	35,250				_		
		\$37,017,590	\$424,508,980	\$52,174,287	\$476,683,267	\$387,491,390	\$50,245,752	\$437,737,142	\$38,946,125

### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

**JUNE 30, 2008** 

#### A. General

The schedule of expenditures of federal awards presents the activity of all federal awards programs of Santa Clara Valley Transportation Authority (VTA). Federal awards received directly from federal agencies and received through other governmental agencies are included on the schedule of expenditures of federal awards. The grant period may be different from VTA's fiscal year, which is from July 1 through June 30. Federal expenditures represent transactions during VTA's fiscal year.

#### B. Basis of Accounting

The schedule of expenditures of federal awards is presented using the accrual basis of accounting, which is described in the notes to VTA's financial statements.

#### C. Relationship to Financial Statements

VTA's federal awards are reported as follows in the financial statements for the year ended June 30, 2008:

Federal grant revenues, as reported in financial statements:		
Enterprise fund	\$	53,392,525
Special revenue funds		1,102,265
Total federal grant revenues		54,494,790
Reconciliation of total federal grant revenues, as reported in the financial statements, to the total federal expenditures, as reported in the accompanying schedule of expenditures of federal awards:		
Other timing differences between federal grant revenues recognized and federal expenditures reported	<u></u>	(2,320,503)
Total federal expenditures, as reported in the accompanying schedule of expenditures of federal awards	\$	52,174,287

### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY SUMMARY OF AUDITOR'S RESULTS

### YEAR ENDED JUNE 30, 2008

FINANCIAL STATEMENTS			
Type of auditor's report issued		U	Inqualified
Internal control over financial	reporting:		
Material weaknesses identi	fied?		No
Significant deficiencies ide	ntified not considered to be material weaknesses?		No
Noncompliance material to fin	ancial statements noted?	_	No
FEDERAL AWARDS			
Internal control over major pro	grams:		
Material weaknesses identi	fied?		No
Significant deficiencies ide	ntified not considered to be material weaknesses?		No
Type of auditor's report issued on compliance for major programs:			Inqualified
Any audit findings disclosed th	at are required to be reported in accordance with		
Circular A-133, Section .510(a			No
Identification of major program	as:		
CFDA Numbers	Name of Federal Program or Cluster		
20.500 and 20.507	U.S. Department of Transportation		
	Federal Transit Cluster		
		<del></del>	
Dollar threshold used to disting	guish between Type A and Type B programs:	\$	1,565,229
Auditee qualified as low-risk a		<del></del> -	Yes

### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY SCHEDULE OF CURRENT AUDIT FINDINGS

### YEAR ENDED JUNE 30, 2008

There were no findings representing significant deficiencies, material weaknesses, and instances of non-compliance including questioned costs that are required to be reported by OMB Circular A-133 or *Government Auditing Standards*.

### SANTA CLARA VALLEY TRANSPORTATION AUTHORITY SCHEDULE OF PRIOR AUDIT FINDINGS

### YEAR ENDED JUNE 30, 2008

There were no prior year's findings representing significant deficiencies, material weaknesses, and instances of
non-compliance including questioned costs that are required to be reported by OMB Circular A-133 or
Government Auditing Standards.

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